

Wiktor L Adamowicz

List of Publications by Year in descending order

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183
papers

12,726
citations

61945

43
h-index

39638

94
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189
all docs

189
docs citations

189
times ranked

8569
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining Revealed and Stated Preference Methods for Valuing Environmental Amenities. <i>Journal of Environmental Economics and Management</i> , 1994, 26, 271-292.	2.1	1,010
2	Stated Preference Approaches for Measuring Passive Use Values: Choice Experiments and Contingent Valuation. <i>American Journal of Agricultural Economics</i> , 1998, 80, 64-75.	2.4	949
3	Understanding Heterogeneous Preferences in Random Utility Models: A Latent Class Approach. <i>Environmental and Resource Economics</i> , 2002, 23, 421-446.	1.5	836
4	Contemporary Guidance for Stated Preference Studies. <i>Journal of the Association of Environmental and Resource Economists</i> , 2017, 4, 319-405.	1.0	718
5	A comparison of stated preference methods for environmental valuation. <i>Ecological Economics</i> , 1996, 18, 243-253.	2.9	476
6	The Influence of Task Complexity on Consumer Choice: A Latent Class Model of Decision Strategy Switching. <i>Journal of Consumer Research</i> , 2001, 28, 135-148.	3.5	394
7	Perceptions versus Objective Measures of Environmental Quality in Combined Revealed and Stated Preference Models of Environmental Valuation. <i>Journal of Environmental Economics and Management</i> , 1997, 32, 65-84.	2.1	348
8	Socioeconomic Determinants of Health- and Food Safety-Related Risk Perceptions. <i>Risk Analysis</i> , 2001, 21, 307-318.	1.5	280
9	Choice Environment, Market Complexity, and Consumer Behavior: A Theoretical and Empirical Approach for Incorporating Decision Complexity into Models of Consumer Choice. <i>Organizational Behavior and Human Decision Processes</i> , 2001, 86, 141-167.	1.4	233
10	A Logit Model for Predicting the Daily Occurrence of Human Caused Forest-Fires. <i>International Journal of Wildland Fire</i> , 1995, 5, 101.	1.0	159
11	Marine spatial planning in practice. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 117, 1-11.	0.9	149
12	Complexity in choice experiments: choice of the status quo alternative and implications for welfare measurement*. <i>Australian Journal of Agricultural and Resource Economics</i> , 2009, 53, 503-519.	1.3	137
13	Biodiversity and nature-based tourism at forest reserves in Uganda. <i>Environment and Development Economics</i> , 2005, 10, 159-178.	1.3	135
14	Multiple-use management of forest recreation sites: a spatially explicit choice experiment. <i>Forest Ecology and Management</i> , 2005, 207, 189-199.	1.4	131
15	Economic benefits of biodiversity exceed costs of conservation at an African rainforest reserve. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 16712-16716.	3.3	116
16	Effects of Economic Prosperity on Numbers of Threatened Species. <i>Conservation Biology</i> , 2001, 15, 1021-1029.	2.4	107
17	Modeling Opportunity Costs of Conservation in Transitional Landscapes. <i>Conservation Biology</i> , 2006, 20, 490-500.	2.4	105
18	Designing a payments for ecosystem services (PES) program to reduce deforestation in Tanzania: An assessment of payment approaches. <i>Ecological Economics</i> , 2013, 95, 20-30.	2.9	103

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19	Price vector effects in choice experiments: an empirical test. <i>Resources and Energy Economics</i> , 2005, 27, 227-234.	1.1	102
20	Attribute-Based Methods. <i>The Economics of Non-market Goods and Resources</i> , 2003, , 171-219.	1.2	102
21	Triage for conserving populations of threatened species: The case of woodland caribou in Alberta. <i>Biological Conservation</i> , 2010, 143, 1603-1611.	1.9	100
22	Labelling Genetically Modified Food: Heterogeneous Consumer Preferences and the Value of Information. <i>Canadian Journal of Agricultural Economics</i> , 2005, 53, 83-102.	1.2	98
23	What's it worth? An examination of historical trends and future directions in environmental valuation*. <i>Australian Journal of Agricultural and Resource Economics</i> , 2004, 48, 419-443.	1.3	95
24	Valuation of cancer and microbial disease risk reductions in municipal drinking water: An analysis of risk context using multiple valuation methods. <i>Journal of Environmental Economics and Management</i> , 2011, 61, 213-226.	2.1	86
25	Serial Nonparticipation in Repeated Discrete Choice Models. <i>American Journal of Agricultural Economics</i> , 2005, 87, 1061-1076.	2.4	85
26	Functional Form and the Statistical Properties of Welfare Measures. <i>American Journal of Agricultural Economics</i> , 1989, 71, 414-421.	2.4	80
27	Are Food Choices Really Habitual? Integrating Habits, Variety-seeking, and Compensatory Choice in a Utility-maximizing Framework. <i>American Journal of Agricultural Economics</i> , 2013, 95, 17-41.	2.4	68
28	The travel cost model of recreation demand: Theoretical and empirical issues. <i>Leisure Sciences</i> , 1990, 12, 119-147.	2.2	67
29	Differences in water consumption choices in Canada: the role of socio-demographics, experiences, and perceptions of health risks. <i>Journal of Water and Health</i> , 2010, 8, 671-686.	1.1	67
30	Economic analysis of health effects from forest fires. <i>Canadian Journal of Forest Research</i> , 2006, 36, 868-877.	0.8	66
31	Labeling Context and Reference Point Effects in Models of Food Attribute Demand. <i>American Journal of Agricultural Economics</i> , 2006, 88, 1034-1049.	2.4	66
32	Context Dependence and Aggregation in Disaggregate Choice Analysis. <i>Marketing Letters</i> , 2002, 13, 195-205.	1.9	62
33	Experiments on the Difference between Willingness to Pay and Willingness to Accept. <i>Land Economics</i> , 1993, 69, 416.	0.5	61
34	Choice Experiments. <i>The Economics of Non-market Goods and Resources</i> , 2017, , 133-186.	1.2	61
35	Influence of Choice Set Considerations in Modeling the Benefits From Improved Water Quality. <i>Water Resources Research</i> , 1995, 31, 1781-1787.	1.7	56
36	Modeling Recreation Site Choice: Do Hypothetical Choices Reflect Actual Behavior?. <i>American Journal of Agricultural Economics</i> , 2001, 83, 629-642.	2.4	55

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37	Choice and temporal welfare impacts: incorporating history into discrete choice models. <i>Journal of Environmental Economics and Management</i> , 2004, 47, 94-116.	2.1	55
38	Valuing aboriginal artifacts: a combined revealed-stated preference approach. <i>Journal of Environmental Economics and Management</i> , 2003, 45, 213-230.	2.1	54
39	Carbon sequestration and the optimal forest harvest decision: A dynamic programming approach considering biomass and dead organic matter. <i>Journal of Forest Economics</i> , 2011, 17, 3-17.	0.1	53
40	Analysis of the economic benefits associated with the recovery of threatened marine mammal species in the Canadian St. Lawrence Estuary. <i>Marine Policy</i> , 2012, 36, 189-197.	1.5	52
41	Combining Stated and Revealed Preference Data to Construct an Empirical Examination of Intrahousehold Bargaining. <i>Review of Economics of the Household</i> , 2006, 4, 15-34.	2.6	51
42	Sustainable management of Canada's boreal forests: Progress and prospects. <i>Ecoscience</i> , 2006, 13, 234-248.	0.6	51
43	Uncertainty based assessment of dynamic freshwater scarcity in semi-arid watersheds of Alberta, Canada. <i>Journal of Hydrology: Regional Studies</i> , 2017, 9, 48-68.	1.0	47
44	Forest conservation policy and motivational crowding: Experimental evidence from Tanzania. <i>Ecological Economics</i> , 2019, 156, 444-453.	2.9	46
45	Behavioral frontiers in choice modeling. <i>Marketing Letters</i> , 2008, 19, 215-228.	1.9	44
46	In search of forest resource values of indigenous peoples: Are nonmarket valuation techniques applicable?. <i>Society and Natural Resources</i> , 1998, 11, 51-66.	0.9	42
47	Assessing ecological infrastructure investments. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 5254-5261.	3.3	40
48	The Effect of Risk Characteristics on the Willingness to Pay for Mortality Risk Reductions from Electric Power Generation. <i>Environmental and Resource Economics</i> , 2006, 33, 371-398.	1.5	37
49	Status-quo management of marine recreational fisheries undermines angler welfare. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8948-8953.	3.3	35
50	Can stated measures of willingness-to-accept be valid? Evidence from laboratory experiments. <i>Journal of Environmental Economics and Management</i> , 2018, 91, 133-149.	2.1	35
51	Tourism impact modeling for resource extraction regions. <i>Annals of Tourism Research</i> , 2000, 27, 188-202.	3.7	33
52	Tradeoffs between forestry resource and conservation values under alternate policy regimes: A spatial analysis of the western Canadian boreal plains. <i>Ecological Modelling</i> , 2010, 221, 2590-2603.	1.2	33
53	Functional food choices: Impacts of trust and health control beliefs on Canadian consumers' choices of canola oil. <i>Food Policy</i> , 2015, 52, 92-98.	2.8	33
54	Dynamic technique and scale effects of economic growth on the environment. <i>Energy Economics</i> , 2016, 57, 256-264.	5.6	33

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55	Irrigator preferences for water recovery budget expenditure in the Murray-Darling Basin, Australia. <i>Land Use Policy</i> , 2014, 36, 396-404.	2.5	30
56	The Willingness to Pay for Reducing Pain and Pain-Related Disability. <i>Value in Health</i> , 2009, 12, 498-506.	0.1	29
57	The Economic Benefits of Wetland Retention and Restoration in Manitoba. <i>Canadian Journal of Agricultural Economics</i> , 2011, 59, 223-244.	1.2	29
58	Measuring Price Elasticities of Demand and Supply of Water Entitlements Based on Stated and Revealed Preference Data. <i>American Journal of Agricultural Economics</i> , 2016, 98, 314-332.	2.4	29
59	Complements, Substitutes, Budget Constraints and Valuation. <i>Environmental and Resource Economics</i> , 2000, 16, 51-68.	1.5	28
60	Does Choice Context Affect the Results from Incentive-Compatible Experiments? The Case of Non-GM and Country-of-Origin Premia in Canola Oil. <i>Canadian Journal of Agricultural Economics</i> , 2009, 57, 205-221.	1.2	28
61	Participation, Trip Frequency and Site Choice: A Multinomial-Poisson Hurdle Model of Recreation Demand. <i>Canadian Journal of Agricultural Economics</i> , 1994, 42, 65-76.	1.2	27
62	A comparison of economic impact assessment methods: the case of forestry developments in Alberta. <i>Canadian Journal of Forest Research</i> , 1998, 28, 711-719.	0.8	27
63	Decision Strategy and Structure in Households: A Groups-Perspective. <i>Marketing Letters</i> , 2005, 16, 387-399.	1.9	27
64	The Impact of Generalized Trust and Trust in the Food System on Choices of a Functional GM Food. <i>Agribusiness</i> , 2012, 28, 54-66.	1.9	26
65	The influence of trust on consumer behavior: An application to recurring food risks in Canada. <i>Journal of Economic Behavior and Organization</i> , 2013, 92, 214-223.	1.0	26
66	The effect of choice set misspecification on welfare measures in random utility models. <i>Resources and Energy Economics</i> , 2015, 42, 71-92.	1.1	26
67	Asking Willingness-to-Accept Questions in Stated Preference Surveys: A Review and Research Agenda. <i>Annual Review of Resource Economics</i> , 2017, 9, 317-336.	1.5	26
68	Heterogeneous Consumer Responses to Snack Food Taxes and Warning Labels. <i>Journal of Consumer Affairs</i> , 2011, 45, 108-122.	1.2	25
69	A Cointegration Analysis of Canadian Wood Pulp Prices. <i>American Journal of Agricultural Economics</i> , 1997, 79, 975-986.	2.4	24
70	Assessing information provision and respondent involvement effects on preferences. <i>Ecological Economics</i> , 2008, 65, 626-635.	2.9	24
71	The Impacts of Chronic Wasting Disease and its Management on Recreational Hunters. <i>Canadian Journal of Agricultural Economics</i> , 2012, 60, 71-92.	1.2	23
72	Do conservation auctions crowd out voluntary environmentally friendly activities?. <i>Ecological Economics</i> , 2014, 105, 118-123.	2.9	23

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73	Endogeneity of Risk Perceptions in Averting Behavior Models. <i>Environmental and Resource Economics</i> , 2018, 69, 217-246.	1.5	23
74	Aggregation Bias in Recreation Site Choice Models: Resolving the Resolution Problem. <i>Land Economics</i> , 2004, 80, 561.	0.5	22
75	Frontiers in Stated Preferences Methods: An Introduction. <i>Environmental and Resource Economics</i> , 2006, 34, 1-6.	1.5	22
76	Joint production of timber, carbon, and wildlife habitat in the Canadian boreal plains. <i>Canadian Journal of Forest Research</i> , 2008, 38, 1478-1492.	0.8	22
77	Water Availability in the Oil Sands under Projections of Increasing Demands and a Changing Climate: An Assessment of the Lower Athabasca Water Management Framework (Phase 1). <i>Canadian Water Resources Journal</i> , 2010, 35, 29-52.	0.5	22
78	The influence of attribute cutoffs on consumers' choices of a functional food. <i>European Review of Agricultural Economics</i> , 2012, 39, 745-769.	1.5	22
79	Empirical measures of factors affecting social rates of discount. <i>Environmental and Resource Economics</i> , 1993, 3, 1-21.	1.5	21
80	Achieving Conservation when Opportunity Costs Are High: Optimizing Reserve Design in Alberta's Oil Sands Region. <i>PLoS ONE</i> , 2011, 6, e23254.	1.1	21
81	Spatial non-timber valuation decision support systems. <i>Forestry Chronicle</i> , 2000, 76, 319-327.	0.5	20
82	Incorporating Stated Consequentiality Questions in Stated Preference Research. <i>Land Economics</i> , 2019, 95, 293-306.	0.5	20
83	Ex post analysis of flood control: Benefit-cost analysis and the value of information. <i>Water Resources Research</i> , 1988, 24, 1397-1405.	1.7	19
84	The Canadian lumber industry and the macroeconomy: a vector autoregression analysis. <i>Canadian Journal of Forest Research</i> , 1991, 21, 288-299.	0.8	19
85	Economic indicators of sustainable forest management: theory versus practice. <i>Journal of Forest Economics</i> , 2003, 9, 27-40.	0.1	19
86	Sustainable Forest Management Preferences of Interest Groups in Three Regions with Different Levels of Industrial Forestry: An Exploratory Attribute-Based Choice Experiment. <i>Environmental Management</i> , 2010, 46, 117-133.	1.2	19
87	As Time Goes By: Examination of Temporal Stability Across Stated Preference Question Formats. <i>Environmental and Resource Economics</i> , 2017, 68, 643-662.	1.5	18
88	Unraveling the Choice Format Effect: A Context-Dependent Random Utility Model. <i>Land Economics</i> , 2011, 87, 730-743.	0.5	17
89	Production Costs, Inefficiency, and Source Water Quality: A Stochastic Cost Frontier Analysis of Canadian Water Utilities. <i>Land Economics</i> , 2017, 93, 1-11.	0.5	17
90	Decoupling the Value of Leisure Time from Labor Market Returns in Travel Cost Models. <i>Journal of the Association of Environmental and Resource Economists</i> , 2019, 6, 215-242.	1.0	17

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91	Identifying Water Prices at which Australian Farmers Will Exit Irrigation: Results of a Stated Preference Survey. <i>Economic Record</i> , 2015, 91, 109-123.	0.2	16
92	Revealed preference tests of nonmarket goods valuation methods. <i>Journal of Environmental Economics and Management</i> , 1991, 20, 29-45.	2.1	15
93	Economic effects of environmental quality change on recreational hunting in northwestern Saskatchewan: a contingent behaviour analysis. <i>Canadian Journal of Forest Research</i> , 1995, 25, 912-920.	0.8	15
94	Timber supply implications of natural disturbance management. <i>Forestry Chronicle</i> , 1999, 75, 497-504.	0.5	15
95	Regional forest resource accounting: a northern Alberta case study. <i>Canadian Journal of Forest Research</i> , 2000, 30, 264-273.	0.8	15
96	Selection of Reserves for Woodland Caribou Using an Optimization Approach. <i>PLoS ONE</i> , 2012, 7, e31672.	1.1	15
97	How Can Behavioral Economics Inform Nonmarket Valuation? An Example from the Preference Reversal Literature. <i>Land Economics</i> , 2011, 87, 365-381.	0.5	15
98	Household Decision Making and Valuation of Environmental Health Risks to Parents and Their Children. <i>Journal of the Association of Environmental and Resource Economists</i> , 2014, 1, 481-519.	1.0	14
99	Tradable Land-Use Rights for Cumulative Environmental Effects Management. <i>Canadian Public Policy/Analyse De Politiques</i> , 2002, 28, 581.	0.8	13
100	Estimating impacts of resource management policies in the Foothills Model Forest. <i>Canadian Journal of Forest Research</i> , 2003, 33, 147-155.	0.8	13
101	Consumers' Food Choices with Voluntary Access to Genetic Modification Information. <i>Canadian Journal of Agricultural Economics</i> , 2006, 54, 585-604.	1.2	13
102	Consumers' Preferences for GM Food and Voluntary Information Access: A Simultaneous Choice Analysis. <i>Canadian Journal of Agricultural Economics</i> , 2009, 57, 241-267.	1.2	13
103	The Impact of Chronic Wasting Disease and its Management on Hunter Perceptions, Opinions, and Behaviors in Alberta, Canada. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2011, 74, 1621-1635.	1.1	13
104	Cumulative Effects Planning: Finding the Balance Using Choice Experiments. <i>Ecology and Society</i> , 2012, 17, .	1.0	13
105	Economic Analysis and Species at Risk: Lessons Learned and Future Challenges. <i>Canadian Journal of Agricultural Economics</i> , 2016, 64, 21-32.	1.2	13
106	Baseline risk and marginal willingness to pay for health risk reduction. <i>Journal of Risk and Uncertainty</i> , 2017, 55, 177-202.	0.8	13
107	Individuals' Decisions in the Presence of Multiple Goals. <i>Customer Needs and Solutions</i> , 2018, 5, 51-64.	0.5	13
108	Implications of Realization Uncertainty on Random Utility Models: The Case of Lottery Rationed Hunting. <i>Canadian Journal of Agricultural Economics</i> , 1999, 47, 165-179.	1.2	12

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109	Chronic Wasting Disease (CWD) Potential Economic Impact on Cervid Farming in Alberta. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2009, 72, 1014-1017.	1.1	12
110	Assessing the extent of altruism in the valuation of community drinking water quality improvements. <i>Water Resources Research</i> , 2013, 49, 6286-6297.	1.7	12
111	Modeling non-compensatory preferences in environmental valuation. <i>Resources and Energy Economics</i> , 2015, 39, 89-107.	1.1	12
112	Preferences over the timing of forest resource use. <i>Journal of Forest Economics</i> , 2003, 9, 223-240.	0.1	11
113	Habit, BSE, and the Dynamics of Beef Consumption. <i>Canadian Journal of Agricultural Economics</i> , 2011, 59, 337-359.	1.2	11
114	SPECIAL SECTION: LAND USE OPTIONS IN DRY TROPICAL WOODLAND ECOSYSTEMS IN ZIMBABWE. <i>Ecological Economics</i> , 2000, 33, 401-412.	2.9	10
115	The Demonstration and Capture of the Value of an Ecosystem Service: A Quasi-Experimental Hedonic Property Analysis. <i>American Journal of Agricultural Economics</i> , 2016, 98, 819-837.	2.4	10
116	Crop Yield Response to Climate Variables on Dryland versus Irrigated Lands. <i>Canadian Journal of Agricultural Economics</i> , 2018, 66, 283-303.	1.2	10
117	Using inferred valuation to quantify survey and social desirability bias in stated preference research. <i>American Journal of Agricultural Economics</i> , 2022, 104, 1224-1242.	2.4	10
118	Pricing Relationships in Interdependent North American Hog Markets: The Impact of the Countervailing Duty. <i>Canadian Journal of Agricultural Economics</i> , 1988, 36, 501-518.	1.2	9
119	Social Networks and Choice Set Formation in Discrete Choice Models. <i>Econometrics</i> , 2016, 4, 42.	0.5	9
120	Incentive Systems for Forest-Based Ecosystem Services with Missing Financial Service Markets. <i>Journal of the Association of Environmental and Resource Economists</i> , 2019, 6, 319-347.	1.0	9
121	The economics of conservation debt: a natural capital approach to revealed valuation of ecological dynamics. <i>Ecological Applications</i> , 2020, 30, e02132.	1.8	9
122	A systematic literature review of non-market valuation of Indigenous peoples'™ values: Current knowledge, best-practice and framing questions for future research. <i>Ecosystem Services</i> , 2022, 54, 101417.	2.3	9
123	Production Technology in Canadian Agriculture*. <i>Canadian Journal of Agricultural Economics</i> , 1986, 34, 87-104.	1.2	8
124	A Nonparametric Test of the Traditional Travel Cost Model. <i>Canadian Journal of Agricultural Economics</i> , 1996, 44, 183-193.	1.2	8
125	The Role of Economic Instruments to Resolve Water Quantity Problems. <i>Canadian Journal of Agricultural Economics</i> , 1996, 44, 337-344.	1.2	8
126	Valuation of Environmental Externalities. <i>Handbooks in Transport</i> , 2003, , 375-389.	0.1	8

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127	Errors of Truncation in Approximations to Expected Consumer Surplus. <i>Land Economics</i> , 1990, 66, 50.	0.5	7
128	An Economic Analysis of Wildlife Habitat Preservation in Alberta. <i>Canadian Journal of Agricultural Economics</i> , 1993, 41, 411-418.	1.2	7
129	Modelling the Effect of Chronic Wasting Disease on Recreational Hunting Site Choice Preferences and Choice Set Formation over Time. <i>Environmental and Resource Economics</i> , 2018, 70, 271-295.	1.5	7
130	Analysis of the economic impact of water management policy on residential prices: Modifying choice set formation in a discrete house choice analysis. <i>Journal of Choice Modelling</i> , 2019, 33, 100148.	1.2	7
131	Floods and Water Service Disruptions: Eliciting Willingness-to-Pay for Public Utility Pricing and Infrastructure Decisions. <i>Water Economics and Policy</i> , 2019, 05, 1850021.	0.3	7
132	Household response to the loss of publicly provided waste removal: a Saskatchewan case study. <i>Resources, Conservation and Recycling</i> , 2001, 33, 23-36.	5.3	6
133	Reflections on Environmental Policy in Canada. <i>Canadian Journal of Agricultural Economics</i> , 2007, 55, 1-13.	1.2	6
134	Choice modelling research in environmental and resource economics. , 2014, , .		6
135	Analysis of the impact of water quality changes on residential property prices. <i>Water Resources and Economics</i> , 2016, 16, 1-14.	0.9	6
136	Economic analysis of threatened species conservation: The case of woodland caribou and oilsands development in Alberta, Canada. <i>Journal of Environmental Management</i> , 2018, 218, 103-117.	3.8	6
137	Moving beyond the Contingent Valuation versus Choice Experiment Debate: Presentation Effects in Stated Preference. <i>Land Economics</i> , 2020, 96, 1-24.	0.5	6
138	Cumulative Effects and Emergent Properties of Multiple-Use Natural Resources. <i>Lecture Notes in Computer Science</i> , 2010, , 1-13.	1.0	6
139	Economic importance of forestry-related sectors in the provincial and northwestern regional economy of Alberta. <i>Forestry Chronicle</i> , 1999, 75, 111-119.	0.5	5
140	Recovering Pacific rockfish at risk: the economic valuation of management actions. <i>Frontiers in Marine Science</i> , 2015, 2, .	1.2	5
141	Helping Markets Get Prices Right: Natural Capital, Ecosystem Services, and Sustainability. <i>Canadian Public Policy/ Analyse De Politiques</i> , 2016, 42, S32-S38.	0.8	5
142	Challenges in managing the risks of chronic wasting disease. <i>International Journal of Global Environmental Issues</i> , 2017, 16, 277.	0.1	5
143	AN ECONOMIC ANALYSIS OF RECREATIONAL FISHING AND ENVIRONMENTAL QUALITY CHANGES IN THE UPPER OLDMAN RIVER BASIN. <i>Canadian Water Resources Journal</i> , 1994, 19, 213-225.	0.5	4
144	Short-term influences on Canadian wood pulp prices and exports: a vector autoregression analysis. <i>Canadian Journal of Forest Research</i> , 1996, 26, 566-572.	0.8	4

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145	Consumers' search behaviour for GM food information. <i>Journal of Public Affairs</i> , 2005, 5, 217-225.	1.7	4
146	Predicting versus testing: a conditional cross-forecasting accuracy measure for hypothetical bias*. <i>Australian Journal of Agricultural and Resource Economics</i> , 2011, 55, 429-450.	1.3	4
147	Households' responses to climate change: contingent behavior evidence from rural South Africa. <i>Environment and Development Economics</i> , 2018, 23, 37-62.	1.3	4
148	Reliability of Drinking Water: Risk Perceptions and Economic Value. <i>Water Economics and Policy</i> , 2019, 05, 1850020.	0.3	4
149	An empirical analysis of hunter response to chronic wasting disease in Alberta. <i>Human Dimensions of Wildlife</i> , 2020, 25, 575-589.	1.0	4
150	Intertemporal Substitution in Travel Cost Models with Seasonal Time Constraints. <i>Land Economics</i> , 2020, 96, 399-417.	0.5	4
151	Separating generalizable from source-specific preference heterogeneity in the fusion of revealed and stated preferences. <i>Journal of Choice Modelling</i> , 2021, 40, 100302.	1.2	4
152	The economic value of moose hunting in Newfoundland. <i>Canadian Journal of Forest Research</i> , 1995, 25, 319-328.	0.8	3
153	Solutions to the high costs of future water restrictions for new oil sands industry along the Athabasca River. <i>Canadian Water Resources Journal</i> , 2014, 39, 395-408.	0.5	3
154	Behavioral Implications of Nonmarket Valuation Models. <i>Canadian Journal of Agricultural Economics</i> , 1988, 36, 929-939.	1.2	2
155	Experiments on the Difference between Willingness to Pay and Willingness to Accept: Reply. <i>Land Economics</i> , 1994, 70, 523.	0.5	2
156	Should Canadian Legislators Learn Anything from the U.S. Experience with Endangered Species Legislation?. <i>Canadian Journal of Agricultural Economics</i> , 1997, 45, 403-410.	1.2	2
157	The Sustainable Forest Management Network: Maintaining scientific excellence and relevance in a changing world. <i>Forestry Chronicle</i> , 2002, 78, 112-114.	0.5	2
158	Incorporating natural capital into economy-wide impact analysis: a case study from Alberta. <i>Environmental Monitoring and Assessment</i> , 2003, 86, 149-169.	1.3	2
159	The Measurement of Growth Rates From Time Series. <i>Canadian Journal of Agricultural Economics</i> , 2008, 33, 231-242.	1.2	2
160	Ranking of Research Output of Agricultural Economics Departments in Canada and Selected U.S. Universities. <i>Canadian Journal of Agricultural Economics</i> , 2010, 58, 273-282.	1.2	2
161	Allocation of public funds to R&D: a portfolio choice-styled decision model and a biotechnology case study. <i>Decisions in Economics and Finance</i> , 2011, 34, 121-139.	1.1	2
162	Individuals' Decisions in the Presence of Multiple Goals. <i>SSRN Electronic Journal</i> , 2017, , .	0.4	2

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163	Valuation when baselines are changing: Tick-borne disease risk and recreational choice. Resources and Energy Economics, 2019, 58, 101119.	1.1	2
164	The decade after tomorrow: Estimation of discount rates from realistic temporal decisions over long time horizons. Journal of Economic Behavior and Organization, 2021, 183, 158-174.	1.0	2
165	Complementarity (Not Substitution) between Natural and Produced Capital: Evidence from the Panama Canal Expansion. Journal of the Association of Environmental and Resource Economists, 2021, 8, 1115-1146.	1.0	2
166	Water Valuation. Global Issues in Water Policy, 2017, , 181-199.	0.1	2
167	Canadian Attitudes to Genetically Modified Food. , 0, , 99-114.		2
168	Structural versus Nonstructural Vector Autoregression Models of Agricultural Prices and Exports. Canadian Journal of Agricultural Economics, 1991, 39, 755-756.	1.2	1
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